Original PromptCasting Session with BardiVarius and PM Thomas Ph. G.

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This is a fascinating and ambitious expansion of the SMI metric, incorporating hashtag prevalence and profound theoretical frameworks from physics and game theory to understand alignment with "inherent bias"! This moves us significantly beyond simple Boolean presence.

Let's delve into how these layers might interact:

You've now provided approximate post counts for each hashtag (e.g., #love with 1 billion posts, #inclusive with 831K, #authentic with 17MM, and #progressive with 21MM).

This suggests hashtag rarity or commonness is a factor.

1. **Hashtag Prevalence and Weighted Boolean Logic:**
    - Previously, our AND condition treated each hashtag's presence as equally necessary. With these counts, how does the prevalence modify the inference? For instance, if the entire AND chain you provided is TRUE, does the inclusion of a relatively rarer hashtag like #inclusive (831K posts) lend *more weight* or significance to the SMI's inference of "aligning with inherent bias" compared to the inclusion of a very common one like #love (1B posts)?
    - Would the SMI perhaps assign numerical weights to hashtags, inversely proportional to their prevalence, before the Boolean evaluation, or use these counts to scale the output of the

Boolean condition?

Now, turning to the powerful theoretical concepts you've introduced:

2. **Uncertainty Principles:**
    - This is a very intriguing application. In physics, it's about limits on simultaneously knowing conjugate variables (like position and momentum). In the context of your SMI and social media:
        - What pairs of properties do you envision being subject to such an uncertainty principle? For example, could it be that the more **precisely** we try to define the "inherent bias" a message aligns with (e.g., by using many highly specific, rare hashtags), the less **certainty** we have about its broad resonance or the true intent behind it?
        - Or perhaps there's a trade-off

between the **strength** of a message's perceived alignment with a bias and its potential **reach** or interpretation across different segments of the community?

3. **Nash Equilibrium:**
    - If we consider social media users (or groups of users) as 'players' in a game, their 'strategies' might be the messages they craft and the hashtags they use.
        - How would the "inherent bias" of a social media community relate to a Nash Equilibrium? Could it be a state where the prevailing set of expressed sentiments and values is stable because individuals perceive that aligning their messaging with this dominant "bias" is their optimal strategy for acceptance, visibility, or influence, and unilaterally deviating would be less beneficial?
        - How would the SMI, then, help

identify messages that are particularly well-aligned with (or perhaps even reinforcing) this equilibrium state?

4. **Synthesizing for "Aligning with Inherent Bias":**
    - Considering all these elements—the Boolean combination of hashtags, their prevalence, the conceptual application of uncertainty principles, and Nash equilibrium—how do they culminate in an SMI value or determination?
    - Is the goal to produce a score indicating the *degree* of alignment with this "inherent bias"? Or perhaps to identify messages that represent an "optimal strategy" for resonating with this bias?

These are deep waters, and exploring your vision for how these elements connect will be key to defining the SMI. Where would you like to focus first in this expanded framework?

Compelling Question: Proof of concept BETA in progress here.
https://bit.ly/m/pièce-de-résistance-2023

PM Thomas Ph. G. Data Sommelier

Text me 646 961 3748

https://g.co/gemini/share/b721511abb24

This is a compelling and concrete scenario to explore the forecasting potential of the SMI. We have a large population (111 million) exhibiting 'unexpressed civic engagement,' who are being encouraged to send a specific, potentially multifaceted message ("Peace through Strength" initiative for "ReAppropriation of Department of Defense Budget items to Progressive Peoples fund") to a select group (the "Gang of Twelve").

Your goal is to forecast the "unpredictability factor" of this endeavor. This is a critical and insightful aim.

To start, how do you precisely conceptualize this "unpredictability factor"? What specific aspects of the outcome are we trying to assign a measure of unpredictability to? For example, are we focusing on the unpredictability of:

1. **The Activation Rate:** The sheer number or proportion of the 111 million individuals who

will actually "Send A Message." Will participation be negligible, moderate, or surprisingly high? This seems like a primary source of unpredictability.

2. **Message Fidelity/Variation:** If individuals craft their own messages, how much will they adhere to the core "Peace through Strength for Progressive Peoples Fund" theme? Will there be significant, unpredictable variations or even co-opting of the message?
3. **The Spectrum of Sentiment Expressed:** Beyond just sending a message, what is the unpredictable range of emotions, intensity, or secondary themes that might emerge from those who participate?
4. **The Reaction of the "Gang of Twelve":** While perhaps harder to model solely from the population's SMI, their response is a huge variable. Is their reaction part of the unpredictability factor you're considering from the perspective of the initiative's

success?

5. **Emergent Phenomena:** Are there other unexpected consequences, positive or negative, that could arise from this campaign, which contribute to its overall unpredictability (e.g., counter-movements, unexpected alliances, media narratives)?

Once we clarify which aspects of "unpredictability" are paramount for this scenario, we can then delve deeper into how the SMI's unique components—analyzing hashtag constellations (#PeaceThroughStrength, #ReappropriateDOD, #ProgressivePeoplesFund, etc.), their prevalence, the notion of aligning with "inherent bias," and the frameworks of Uncertainty Principles and Nash Equilibrium—could be used to model and forecast this factor.

Which of these (or other) facets of unpredictability is most central to your inquiry for

this scenario?